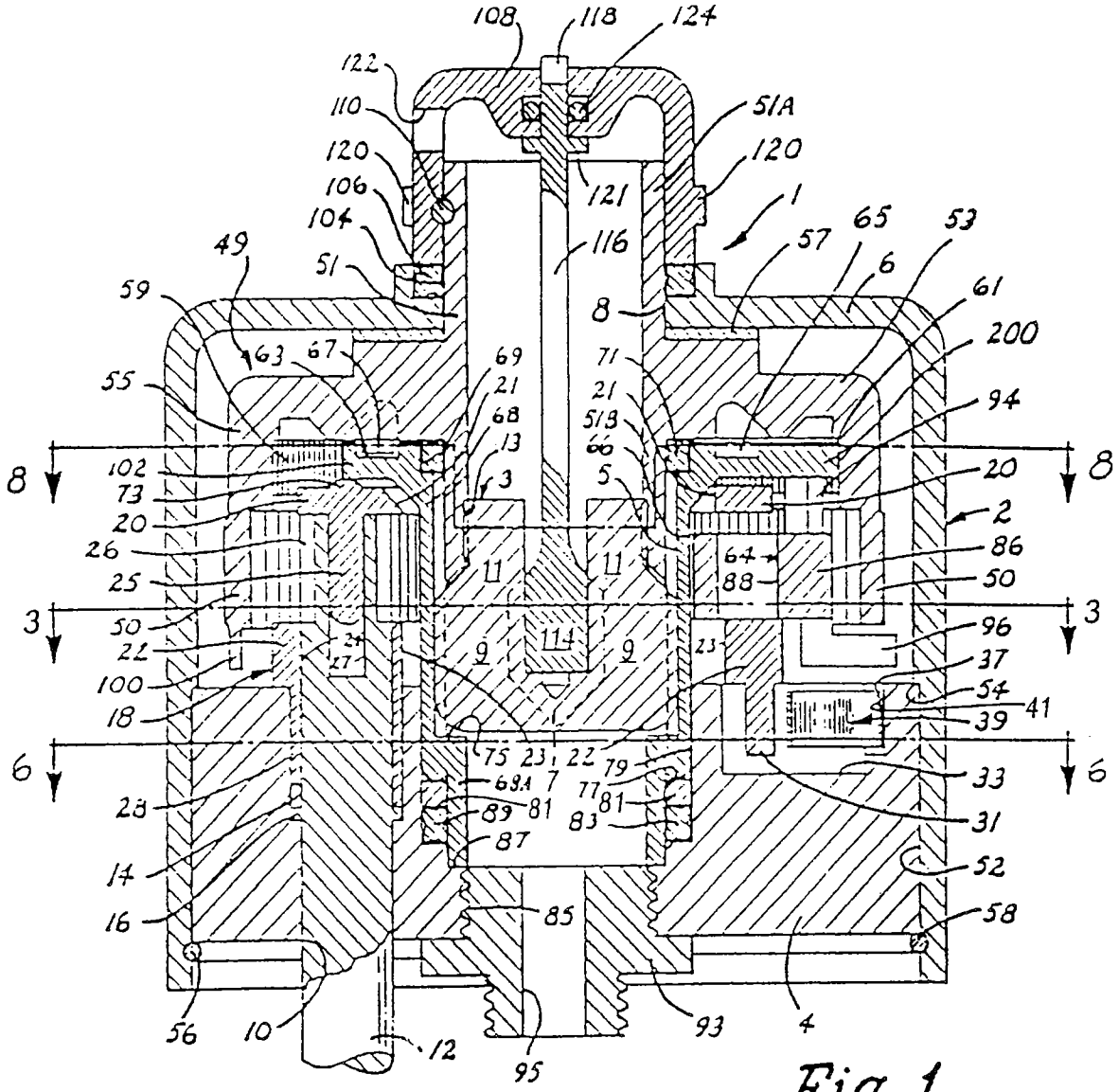
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28
14
16
56
10
12
95
93
4
58
52
31
33
41
39
54
37
96
86
94
200
61
53
65
57
1
120
51A
121
116
8
6
3
2
64
88
5
66
513
21
71
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7
691

Fig. 1

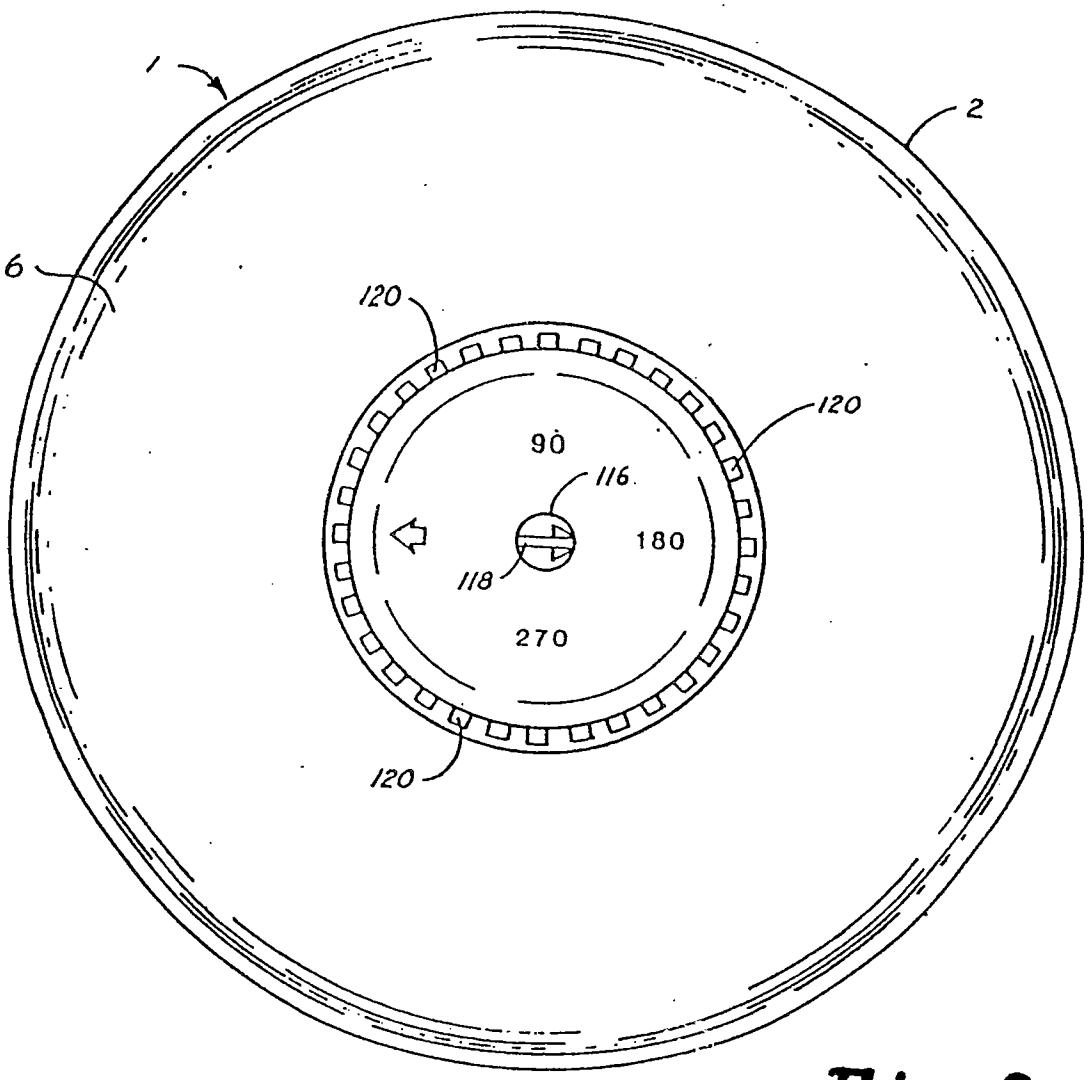
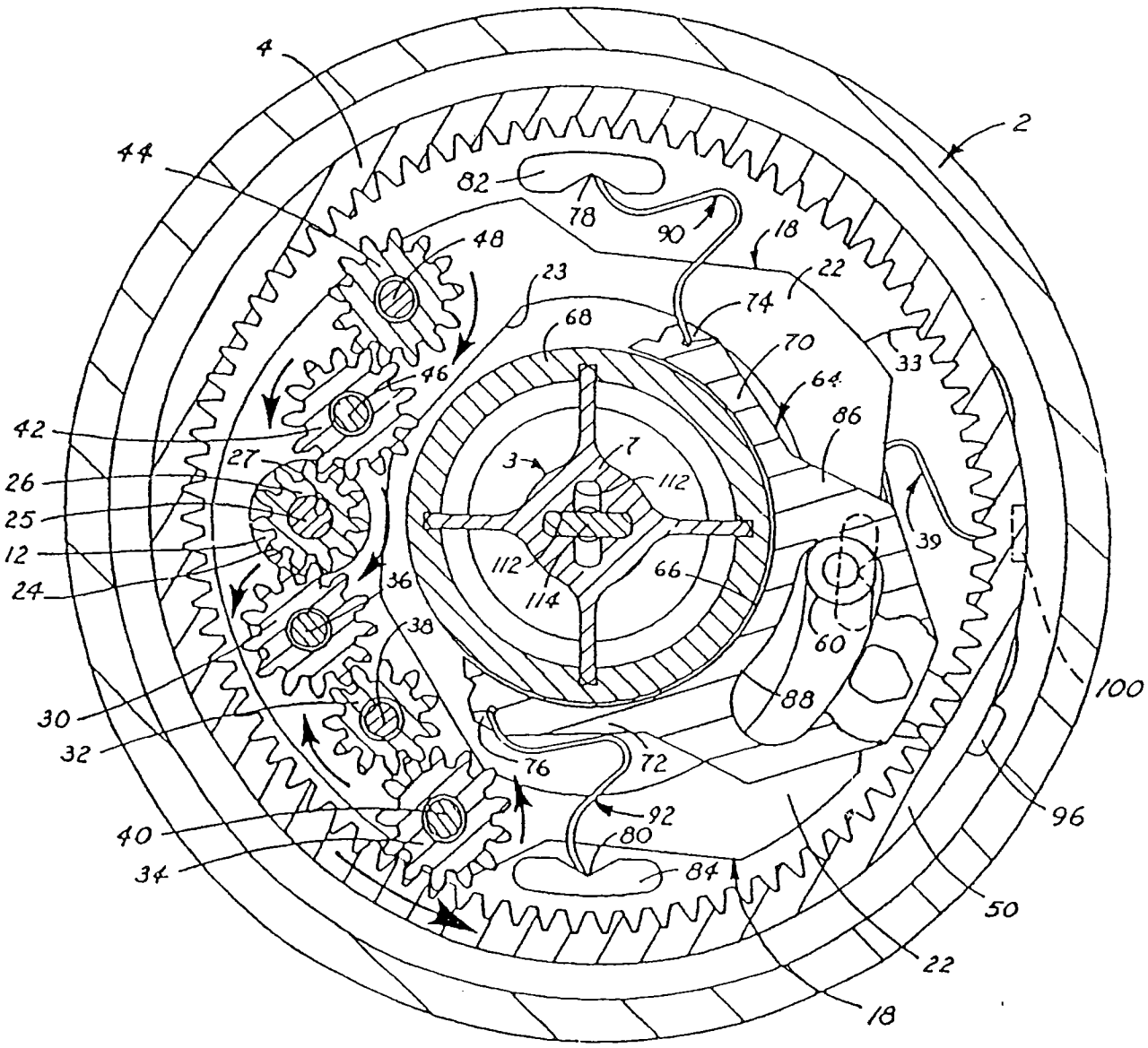


Fig. 2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82
78
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18
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23
22
74
68
70
33
64
46
86
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112
26
25
12
24
112
114
66
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22
18

Fig. 3

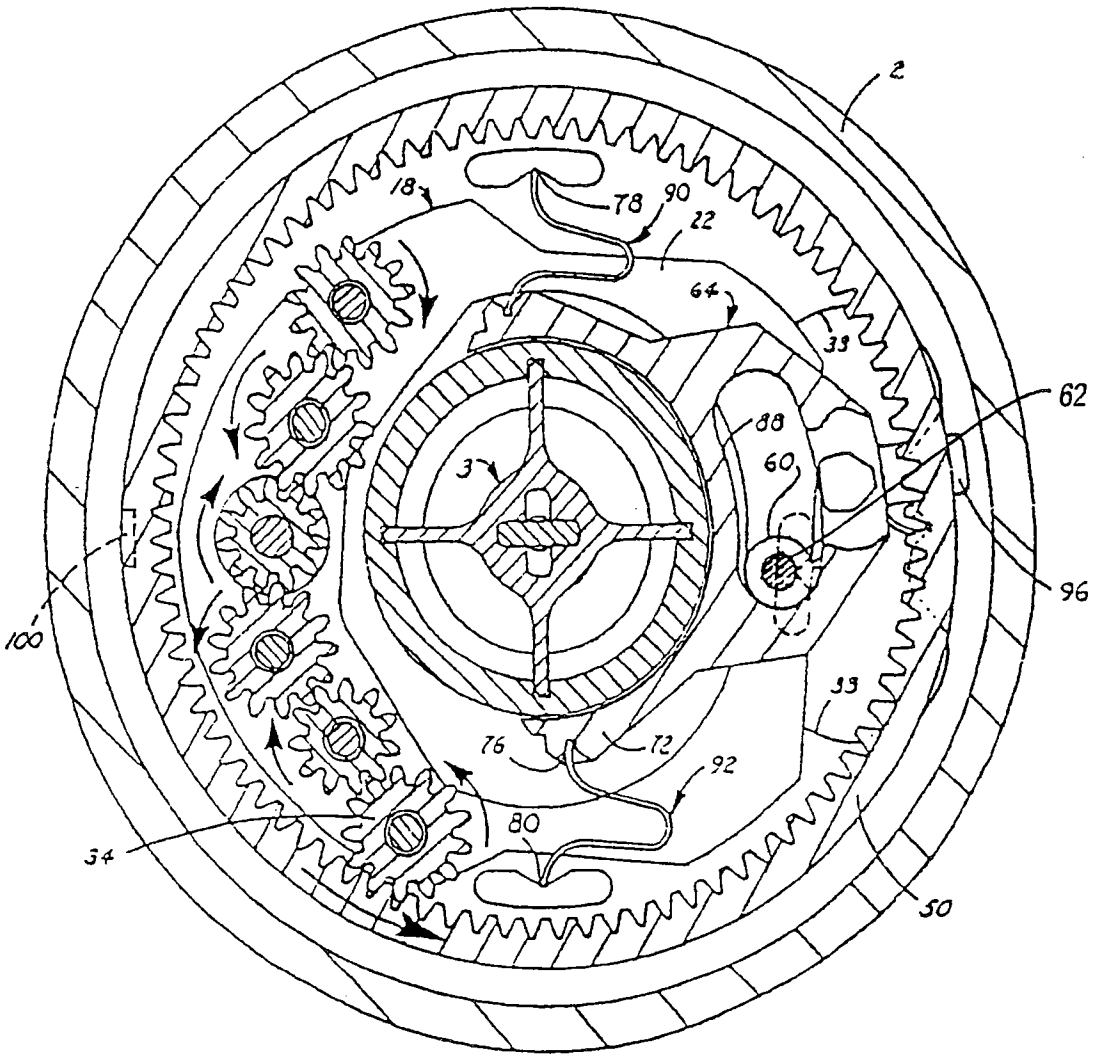


Fig. 4

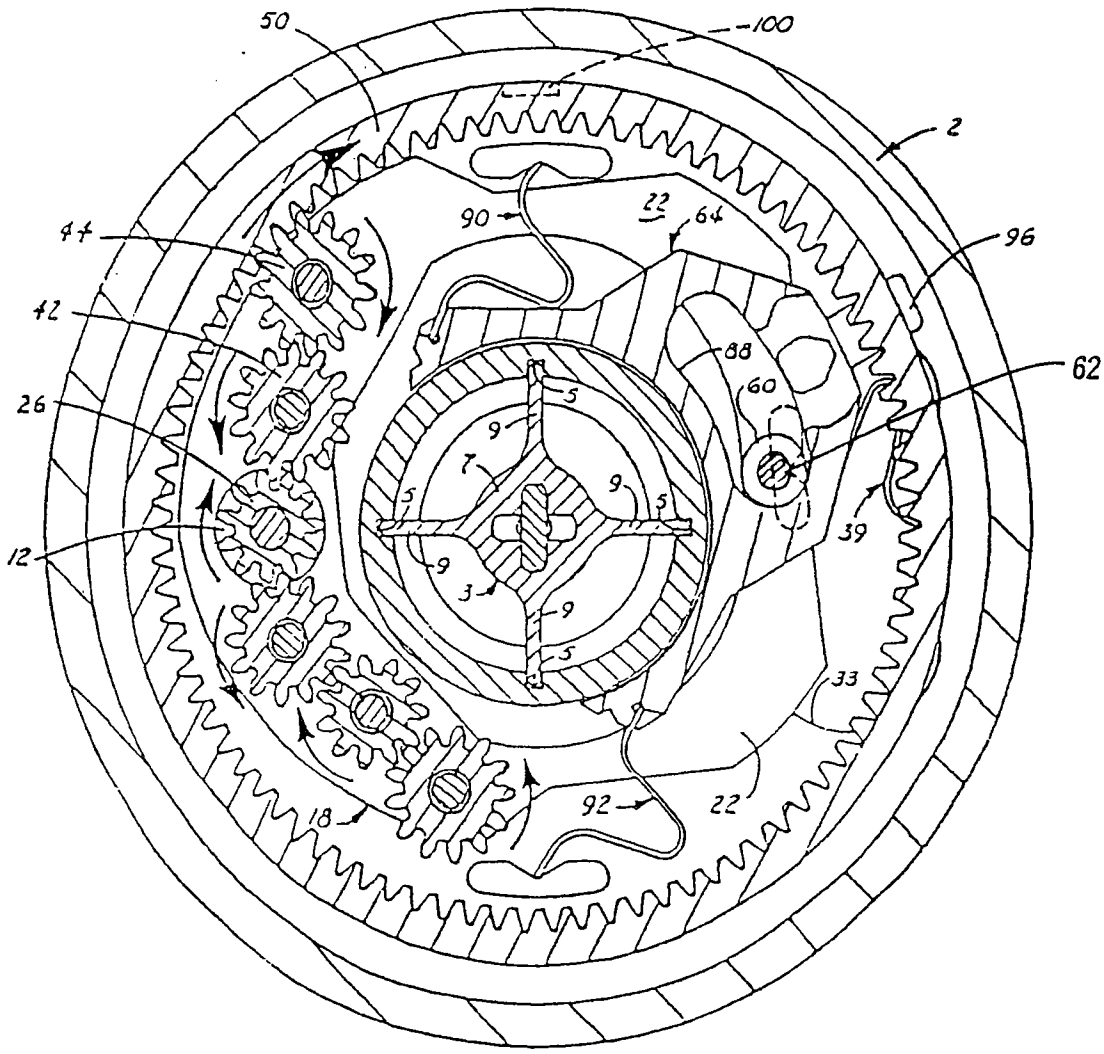


Fig. 5

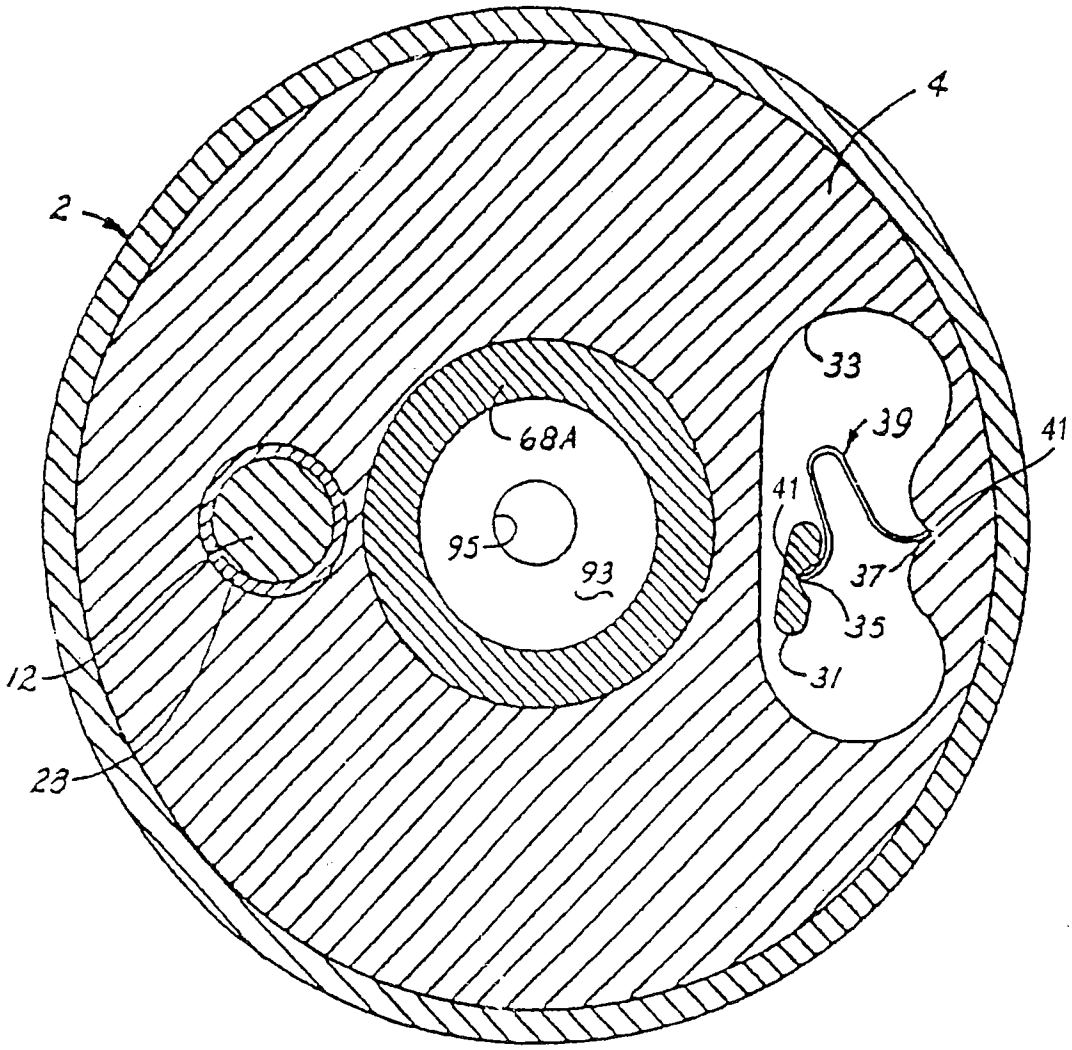
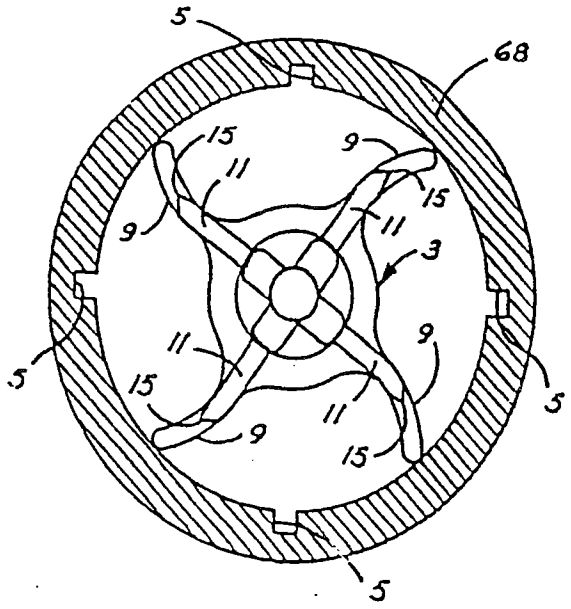


Fig. 6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68
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5
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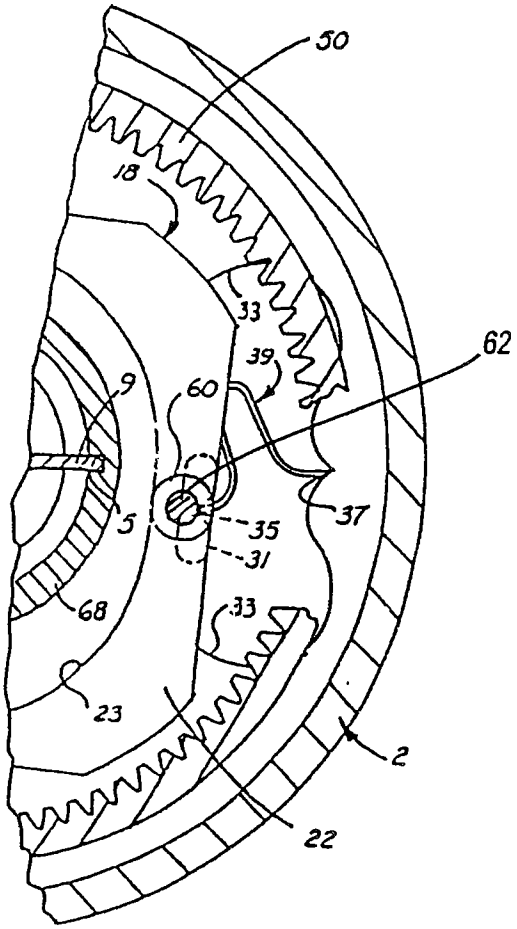
11
15
5

Fig. 7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18
33
39
62
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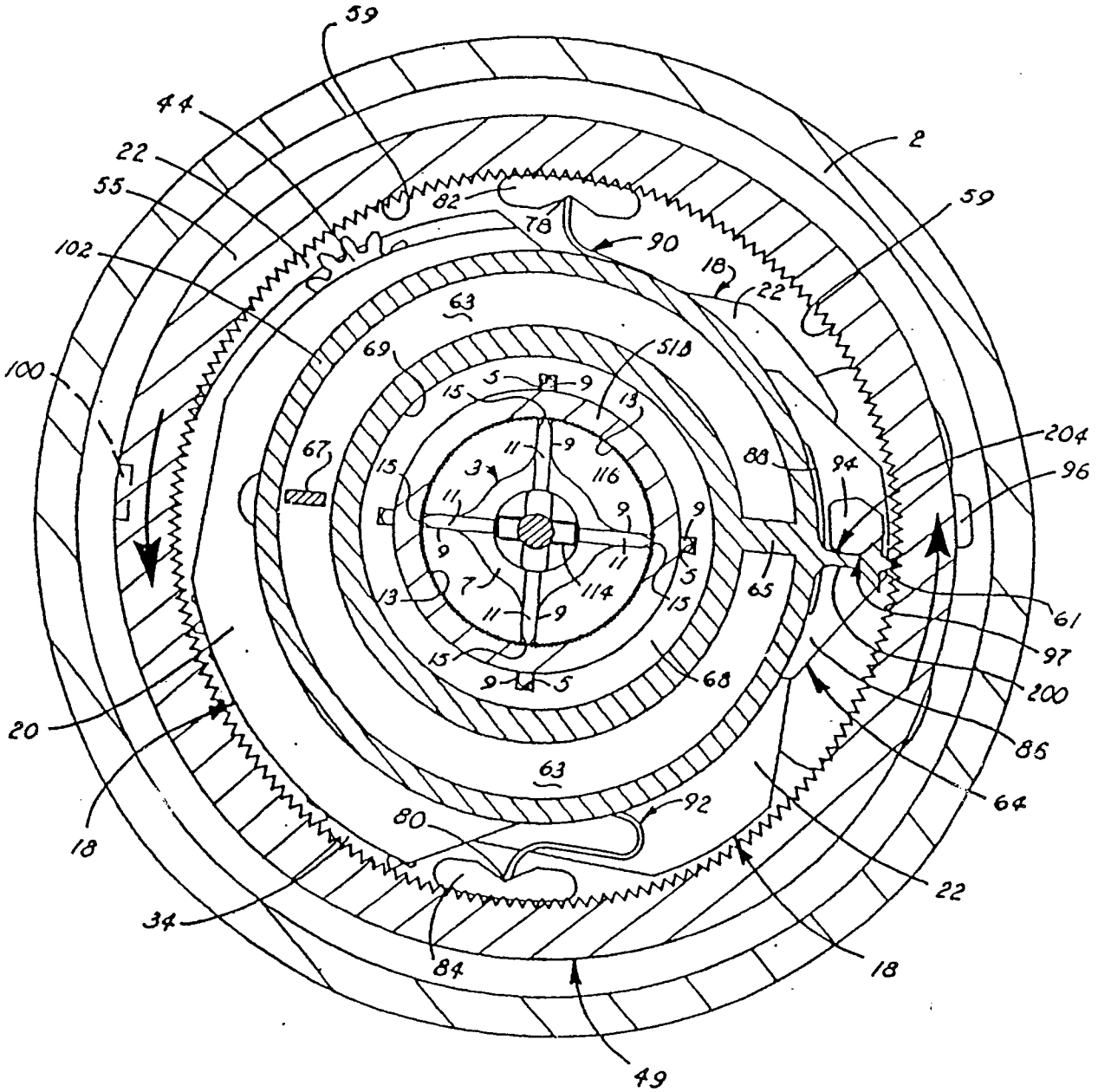
60
5
35
37
31
68
33
23
2
22

Fig. 9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102
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20
18
34
84
49
80
92
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64
85
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61
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94
88
65
68
63
69
51B
67
78
82
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18
22
2
59
63
116
114
3
5
7
9
11
13
15

Fig. 8

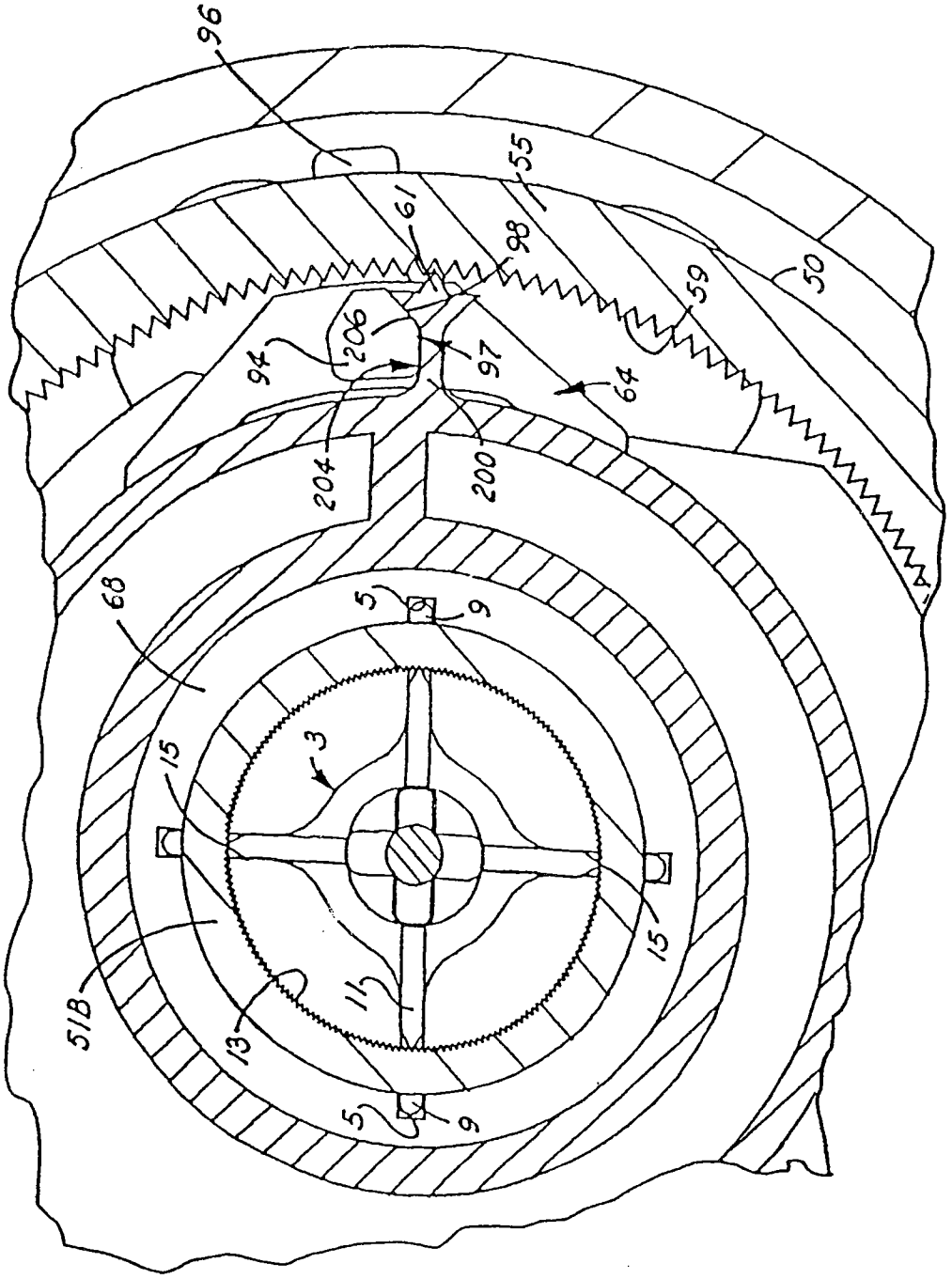
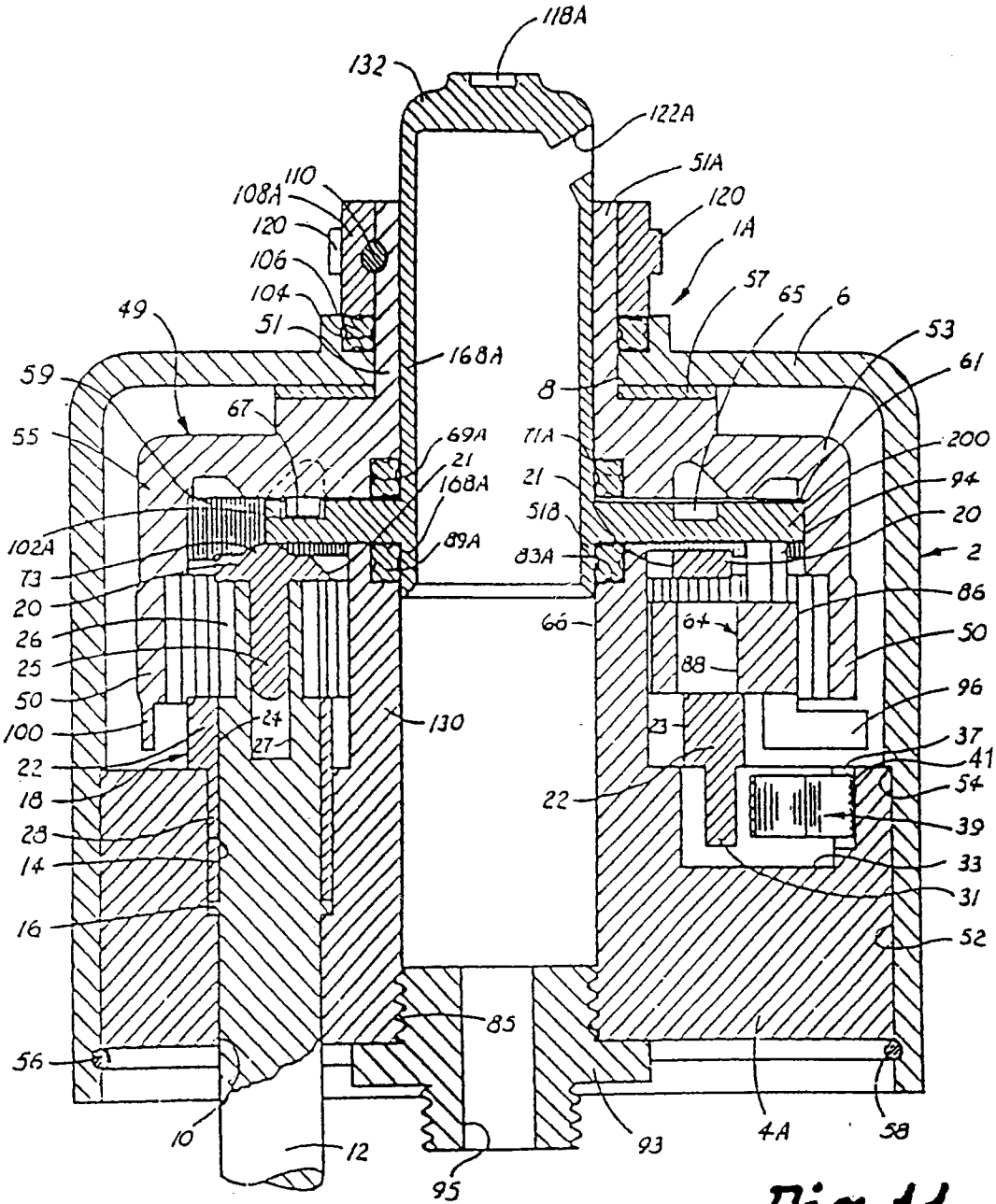


Fig. 10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108A
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61
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59
8
67
55
69A
21
168A
71A
200
94
21
51B
20
102A
89A
83A
2
73
20
86
66
64
26
50
25
88
50
96
24
27
130
23
37
100
41
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85
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10
12
93
4A
58
95

Fig. 11

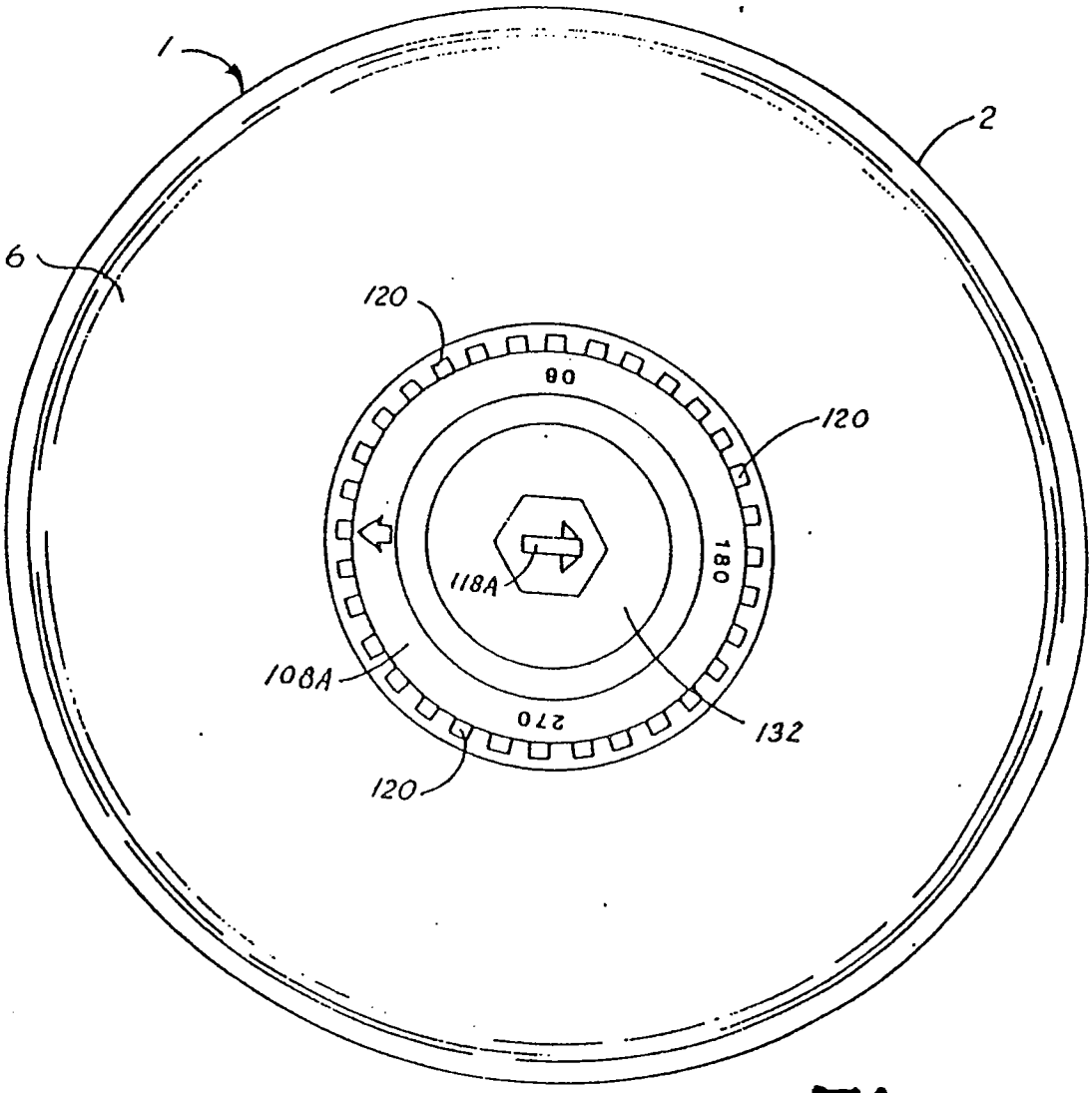


Fig. 12

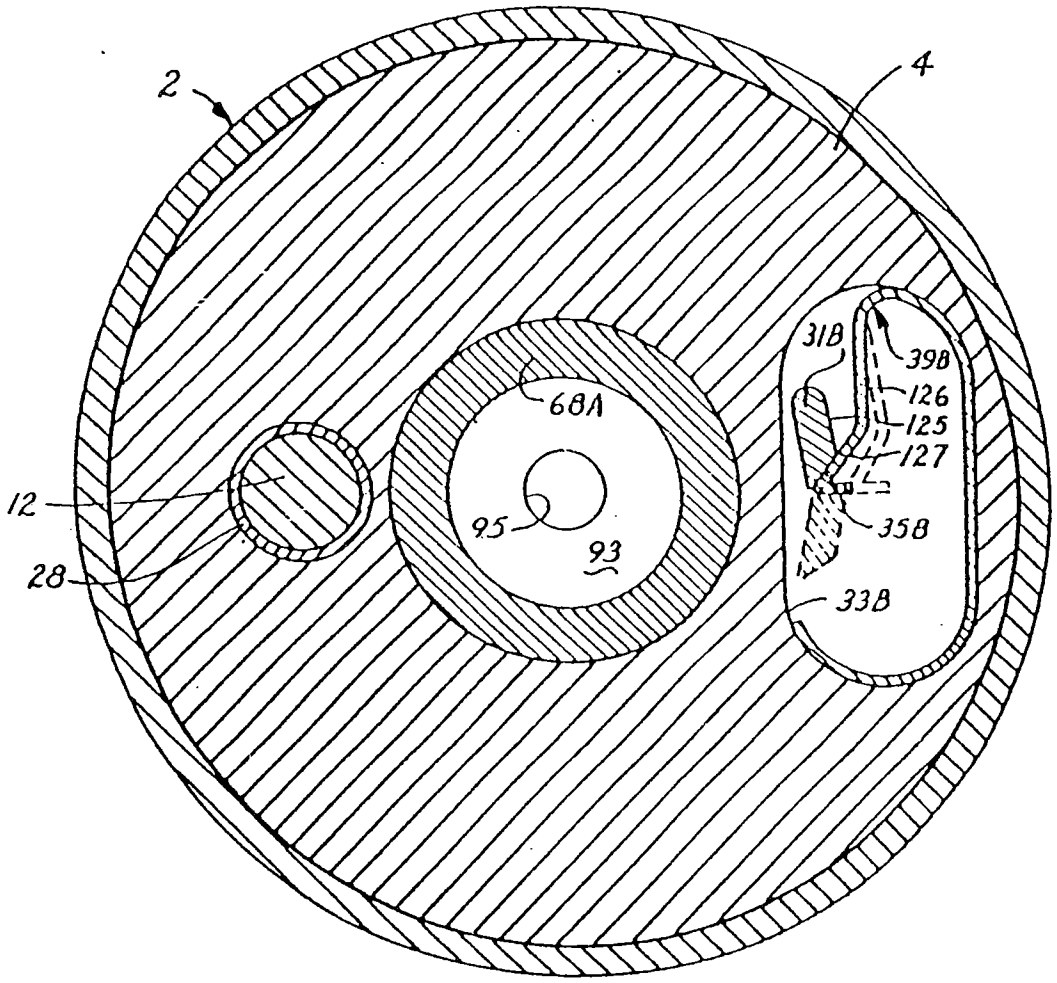
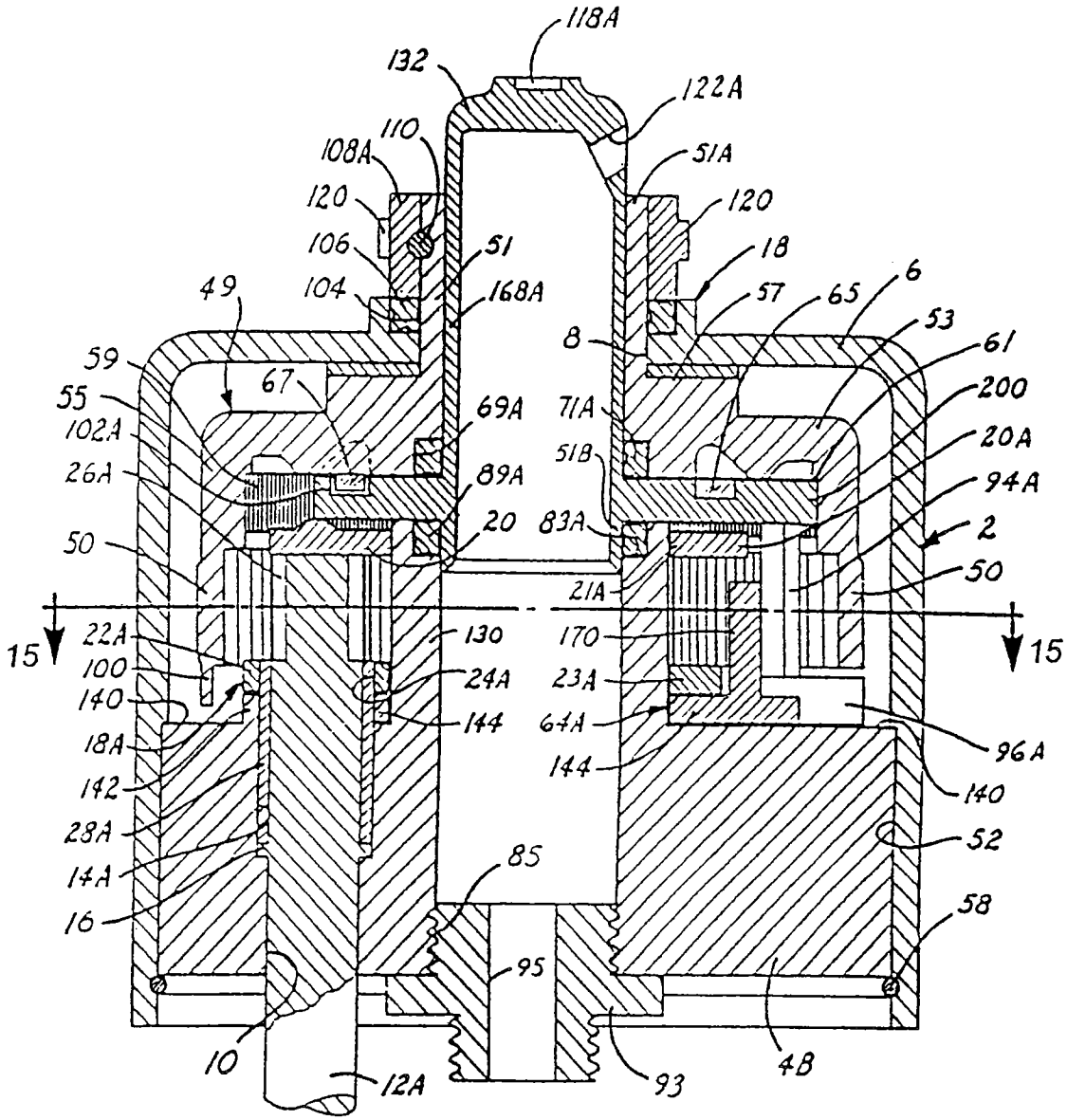


Fig. 13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104
168A
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65
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53
59
67
61
55
69A
71A
200
102A
51B
20A
26A
89A
94A
20
83A
2
50
50
21A
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15
22A
130
170
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24A
23A
140
144
64A
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144
140
142
28A
52
14A
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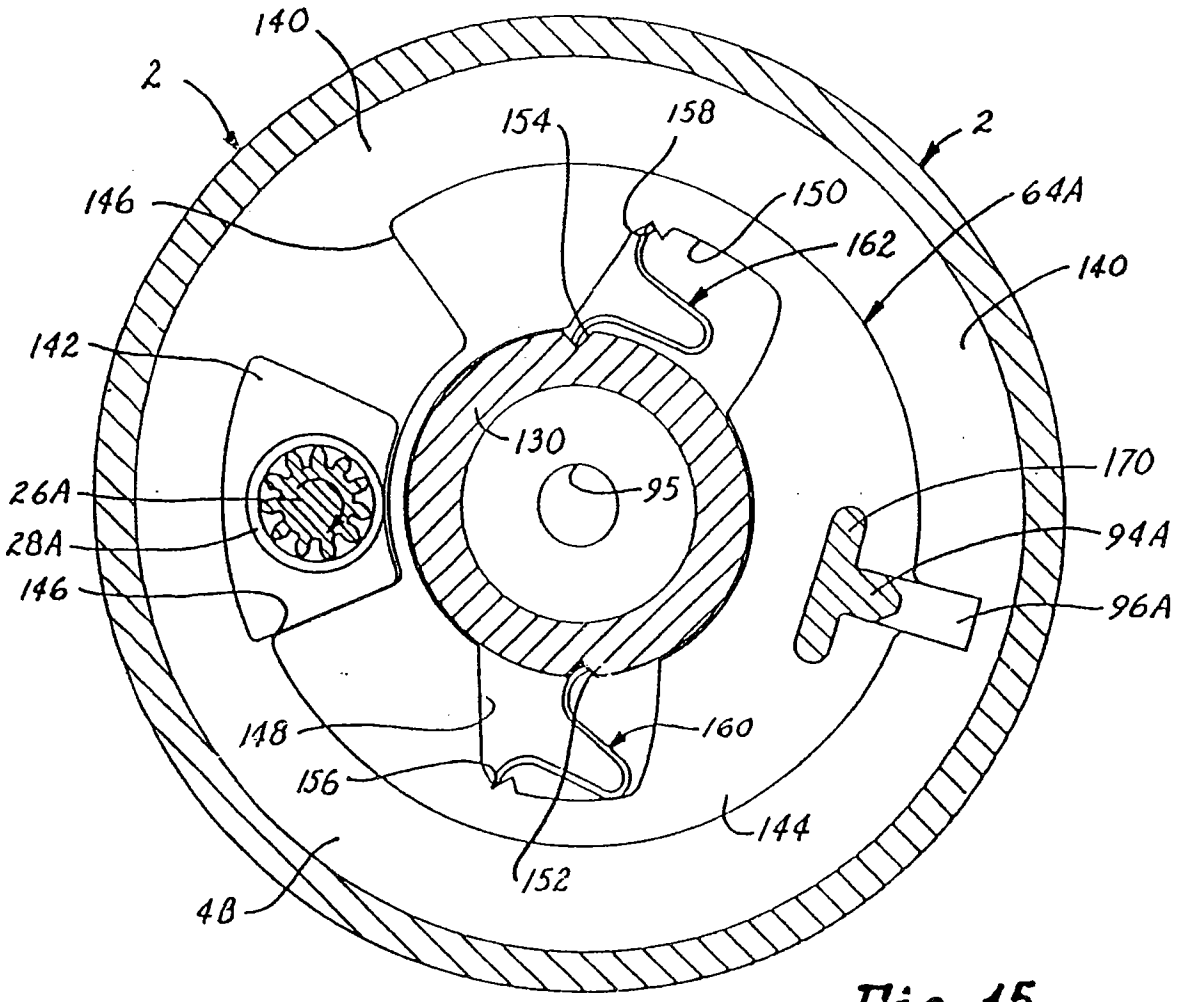
16
95
10
12A
93
48

Fig. 14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2
2
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158
146
150
64A
162
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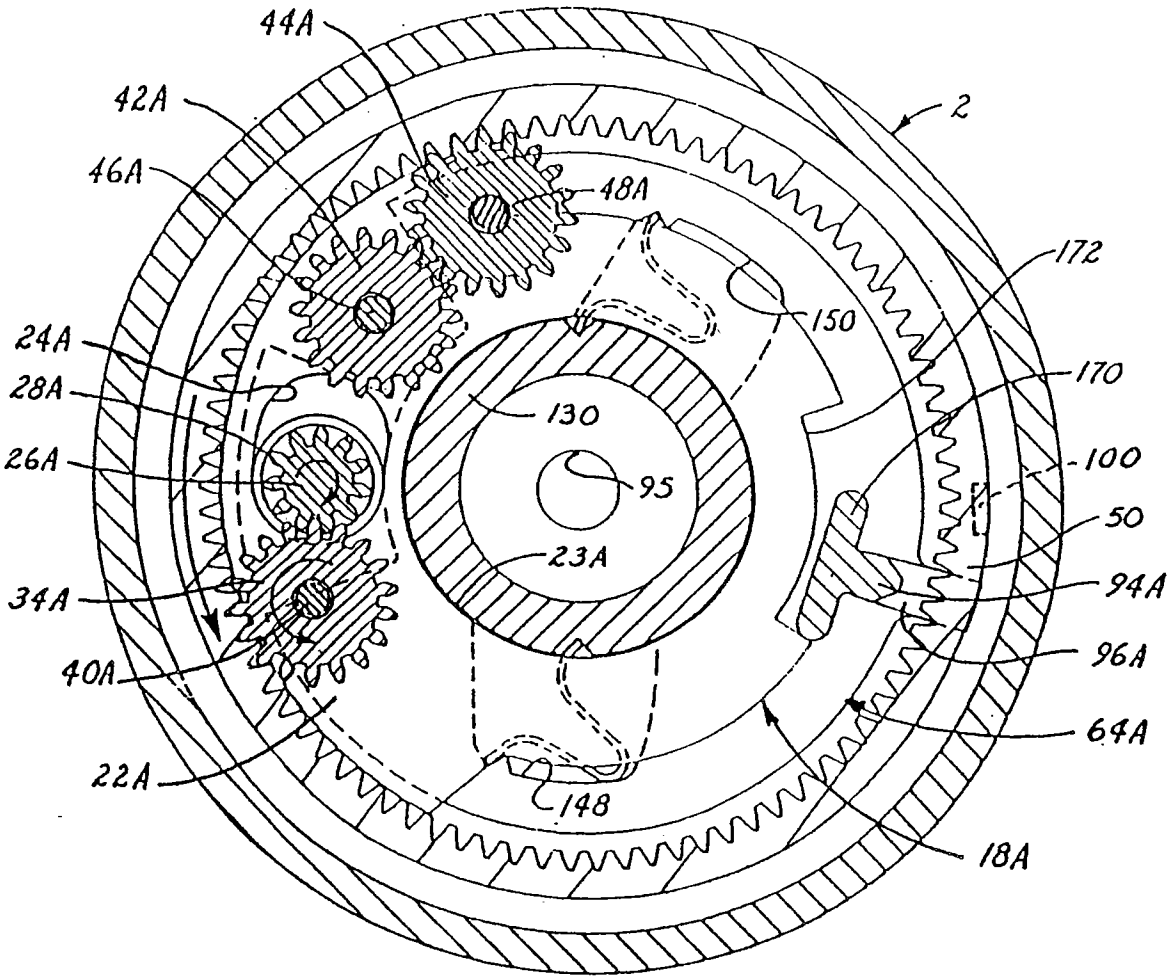
170
26A
95
94A
28A
146
96A
148
160
156
144
152
48

Fig. 15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42A
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48A
2
172
150
24A
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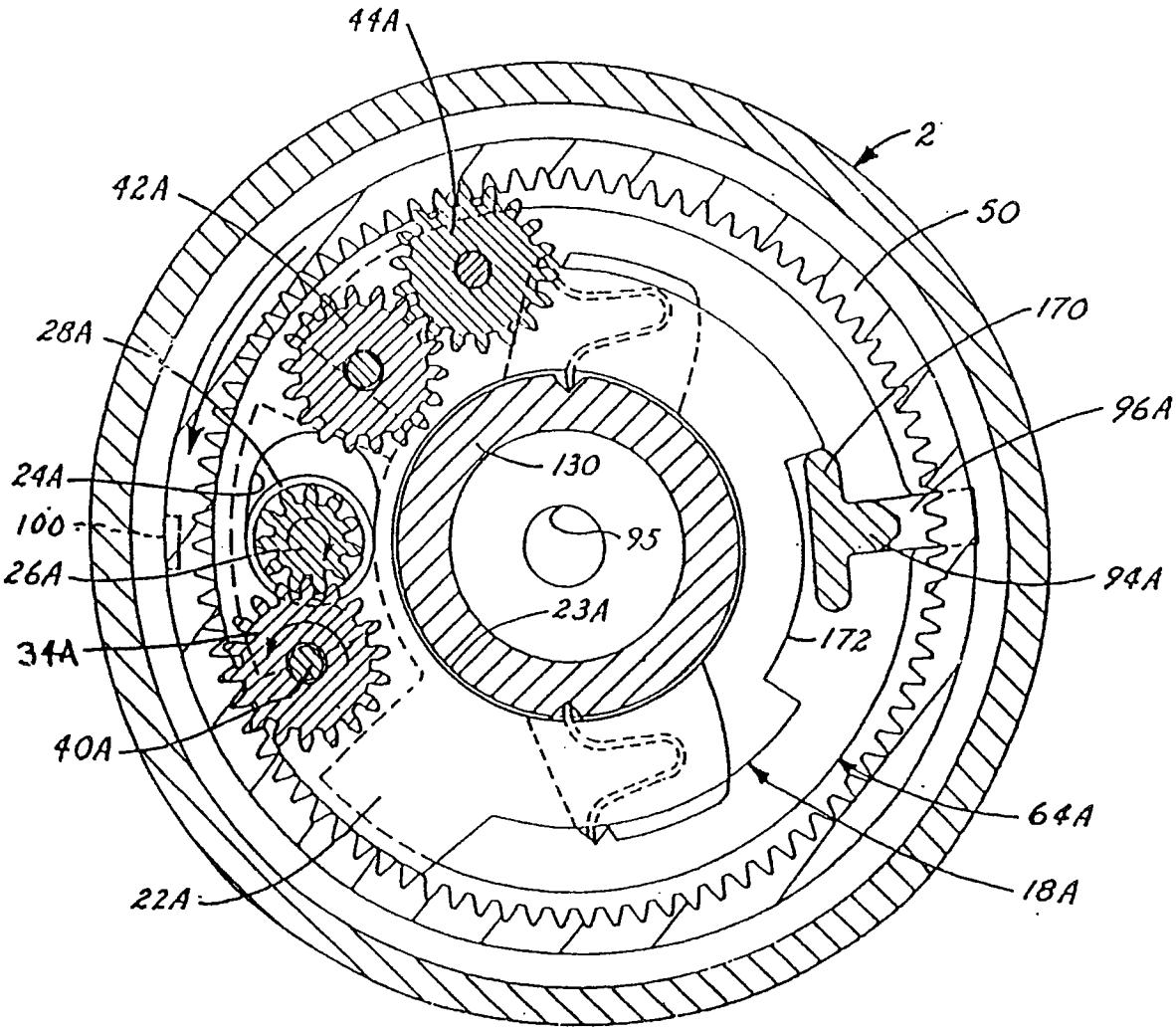
130
26A
95
100
50
23A
34A
94A
40A
96A
64A
22A
148
18A

Fig. 16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42A
50
28A
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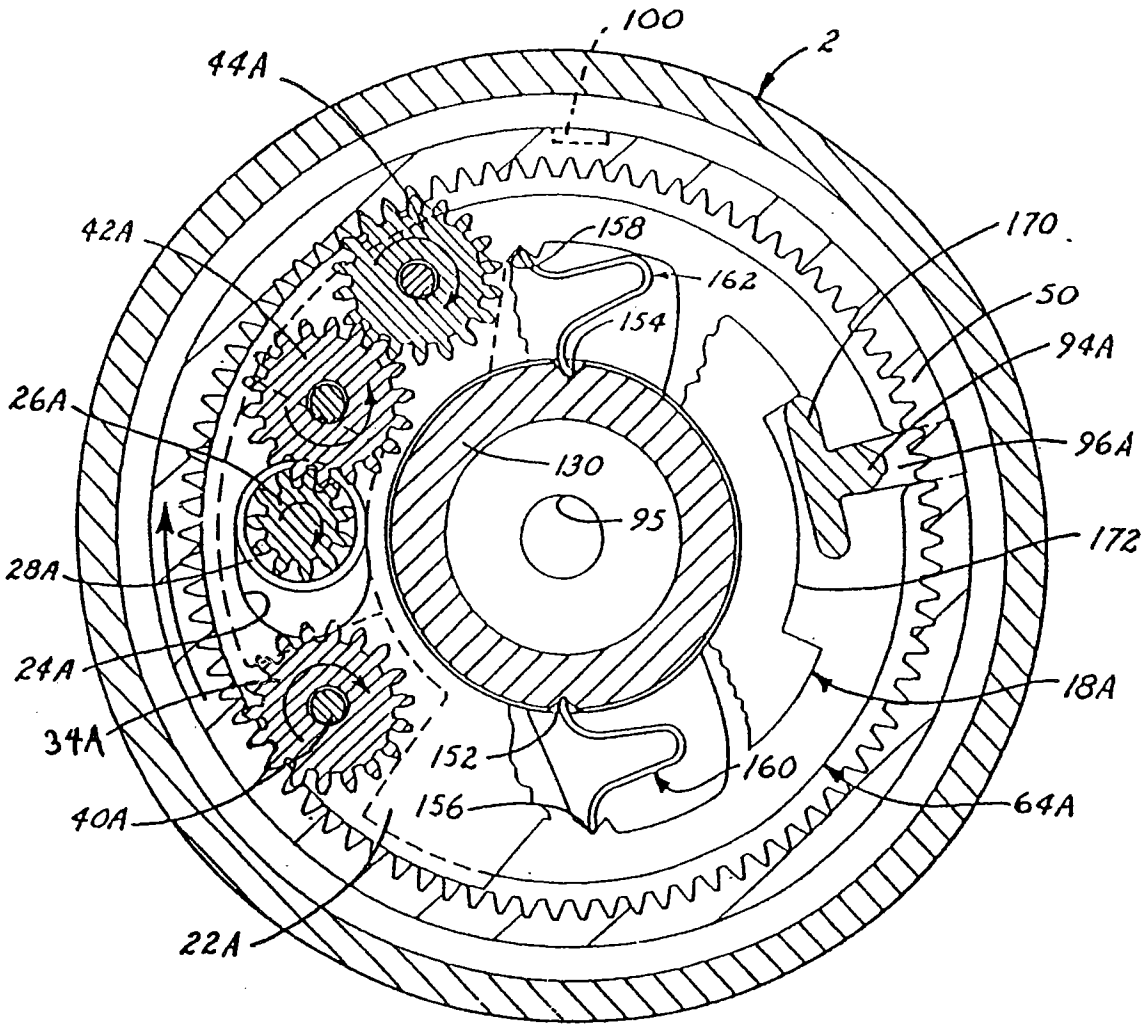
96A
130
24A
95
100
26A
94A
23A
34A
172
40A
64A
18A
22A

Fig. 17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2
44A
42A
158
162
154
170
50
94A
96A
26A
130
95
172
28A
24A
18A
34A
152
160
156
64A
40A
22A

Fig. 18

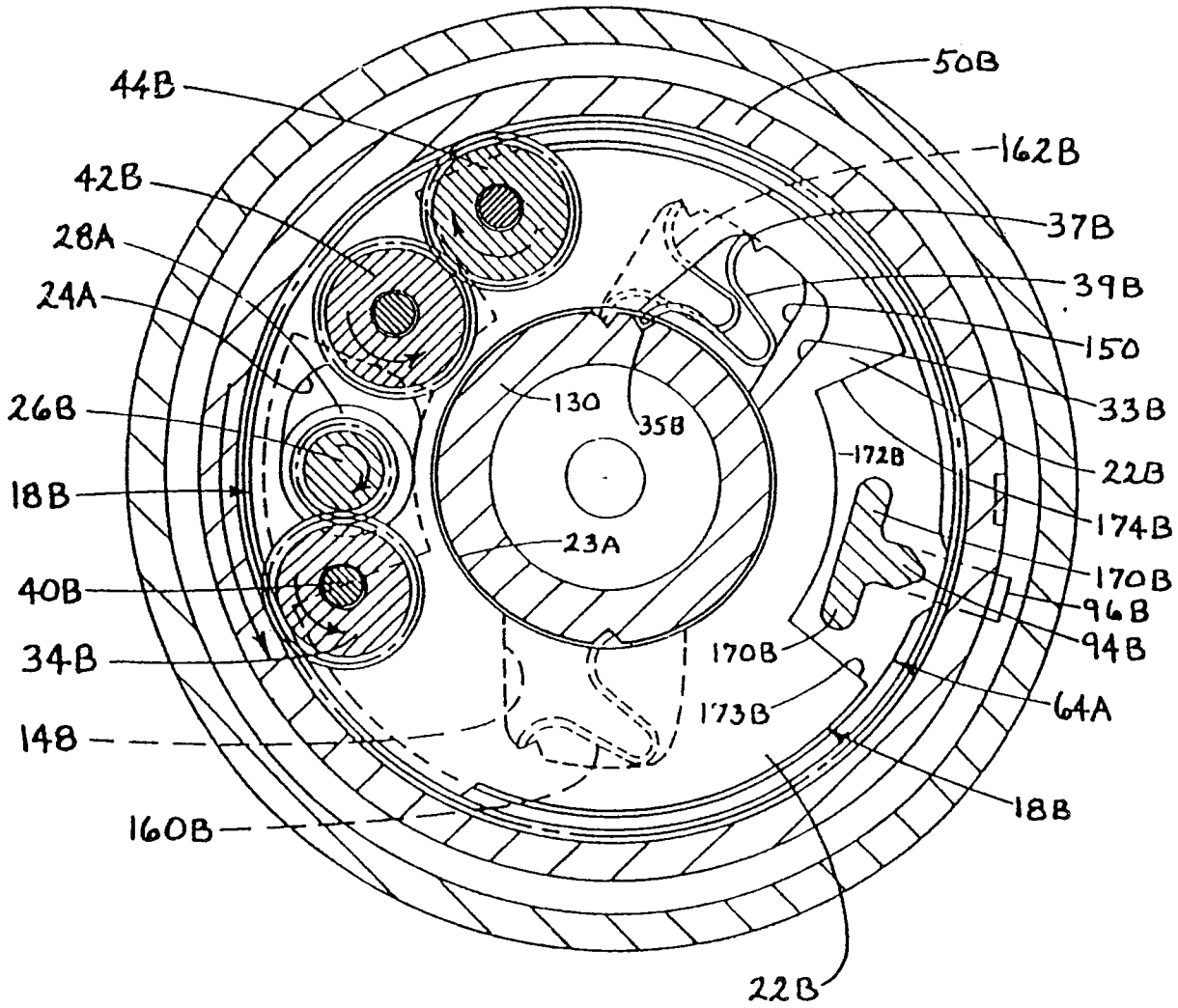

44B
42B
28A
24A
26B
18B
40B
34B
148
160B
50B
162B
37B
39B
150
33B
22B
174B
170B
96B
94B
64A
18B
22B
130
35B
172B
23A
170B
173B

Fig. 19

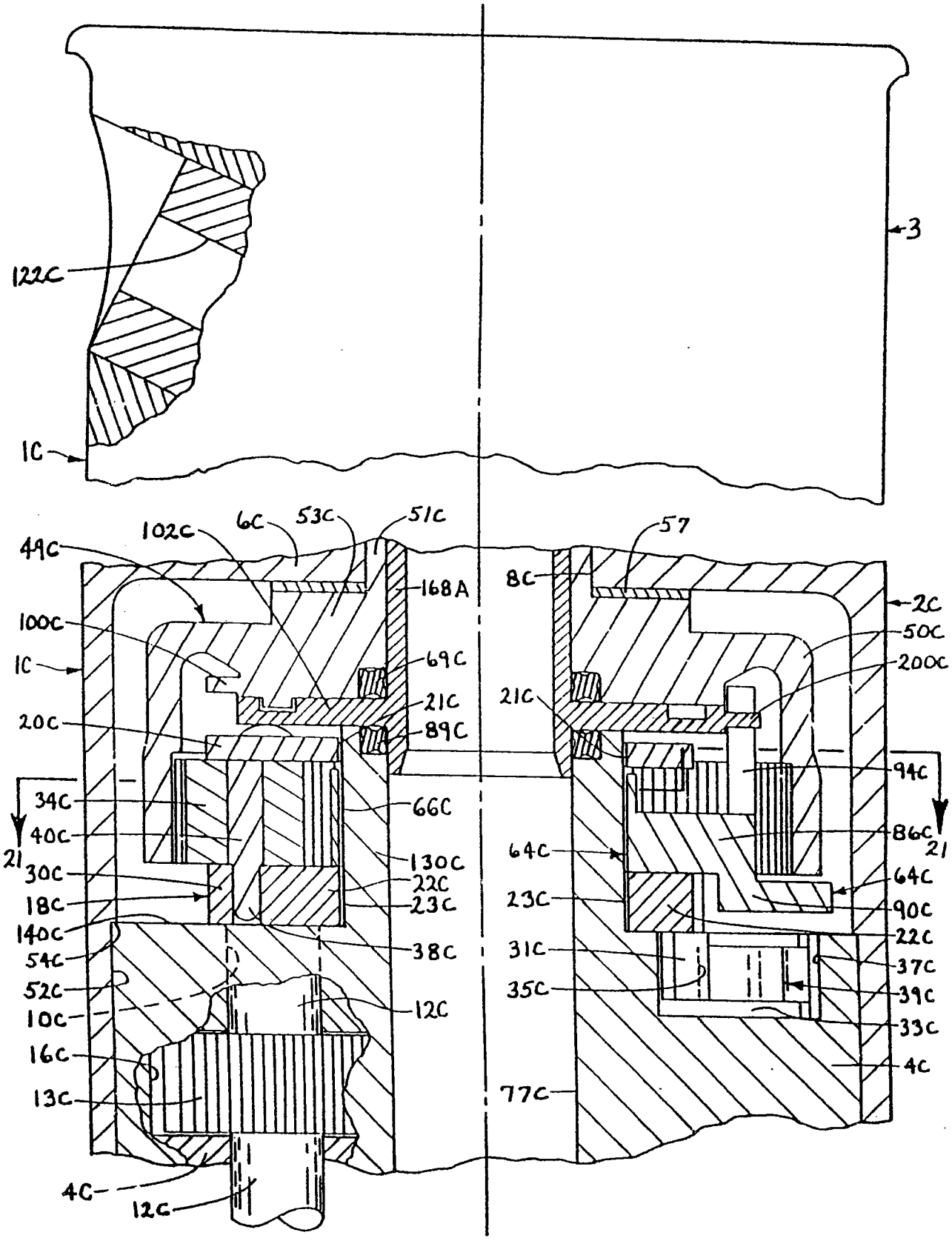
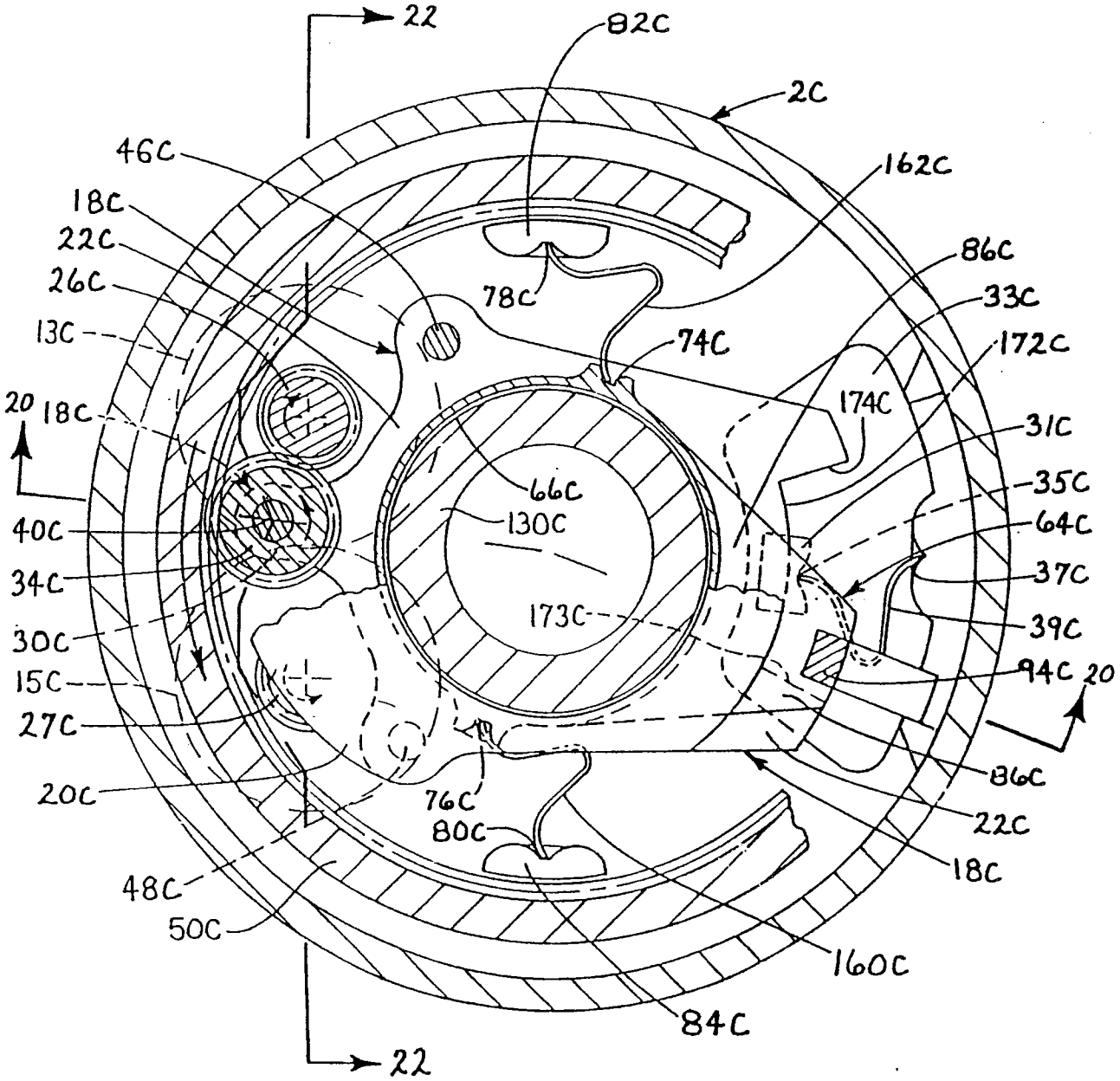

122C
3
1C
102C
6C
53C
51C
49C
168A
100C
69C
1C
21C
20C
89C
34C
66C
40C
21
130C
30C
22C
18C
23C
140C
38C
54C
52C
12C
10C
16C
13C
4C
12C
57
8C
2C
50C
200C
21C
94C
86C
21
64C
64C
23C
90C
22C
31C
37C
35C
39C
33C
4C
77C

Fig. 20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2C
46C
162C
18C
22C
26C
78C
86C
33C
13C
74C
172C
20
18C
174C
31C
66C
35C
130C
40C
64C
34C
37C
173C
30C
39C
15C
94C
20
27C
86C
20C
76C
22C
80C
18C
48C
50C
160C
84C
22

Fig. 21

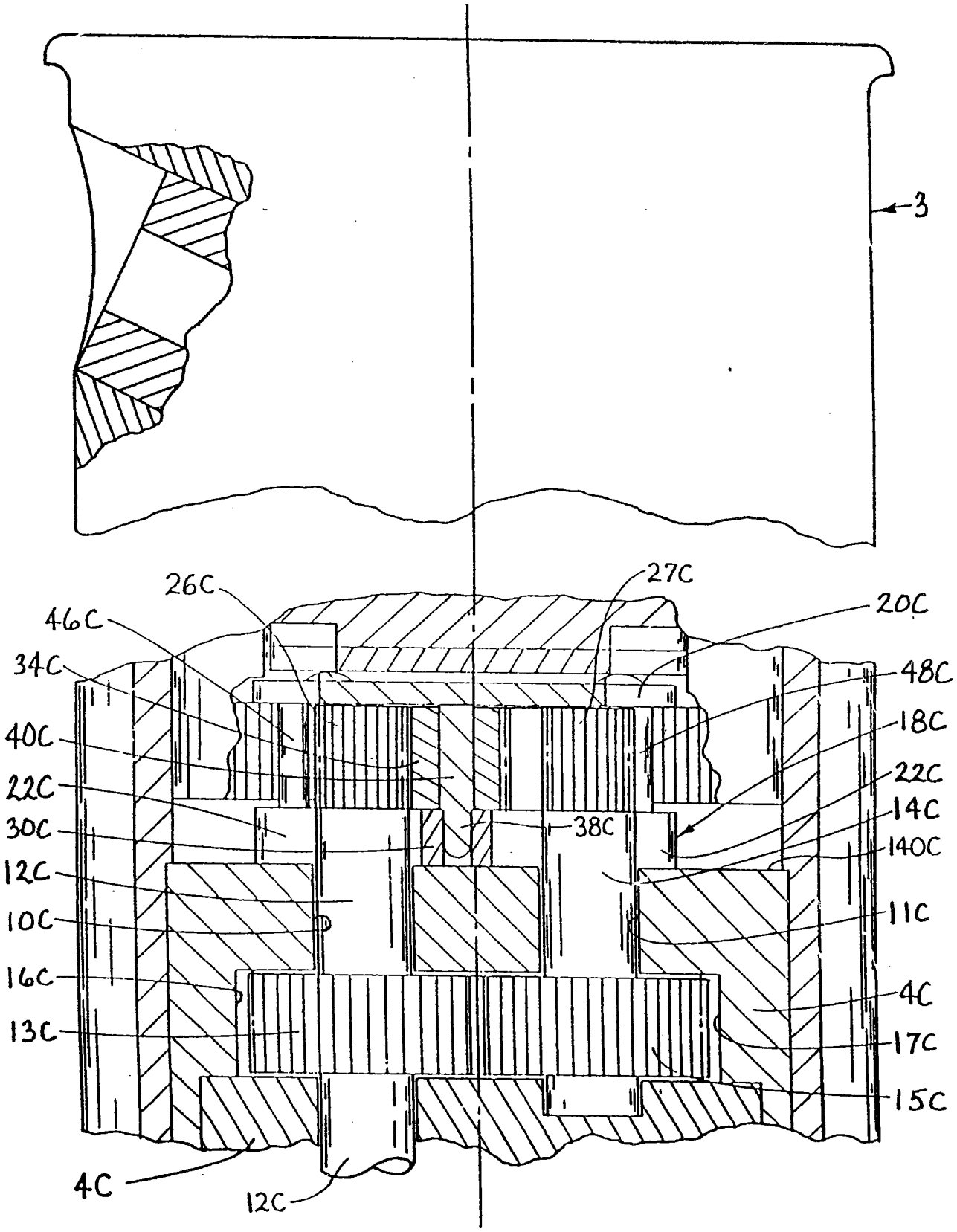
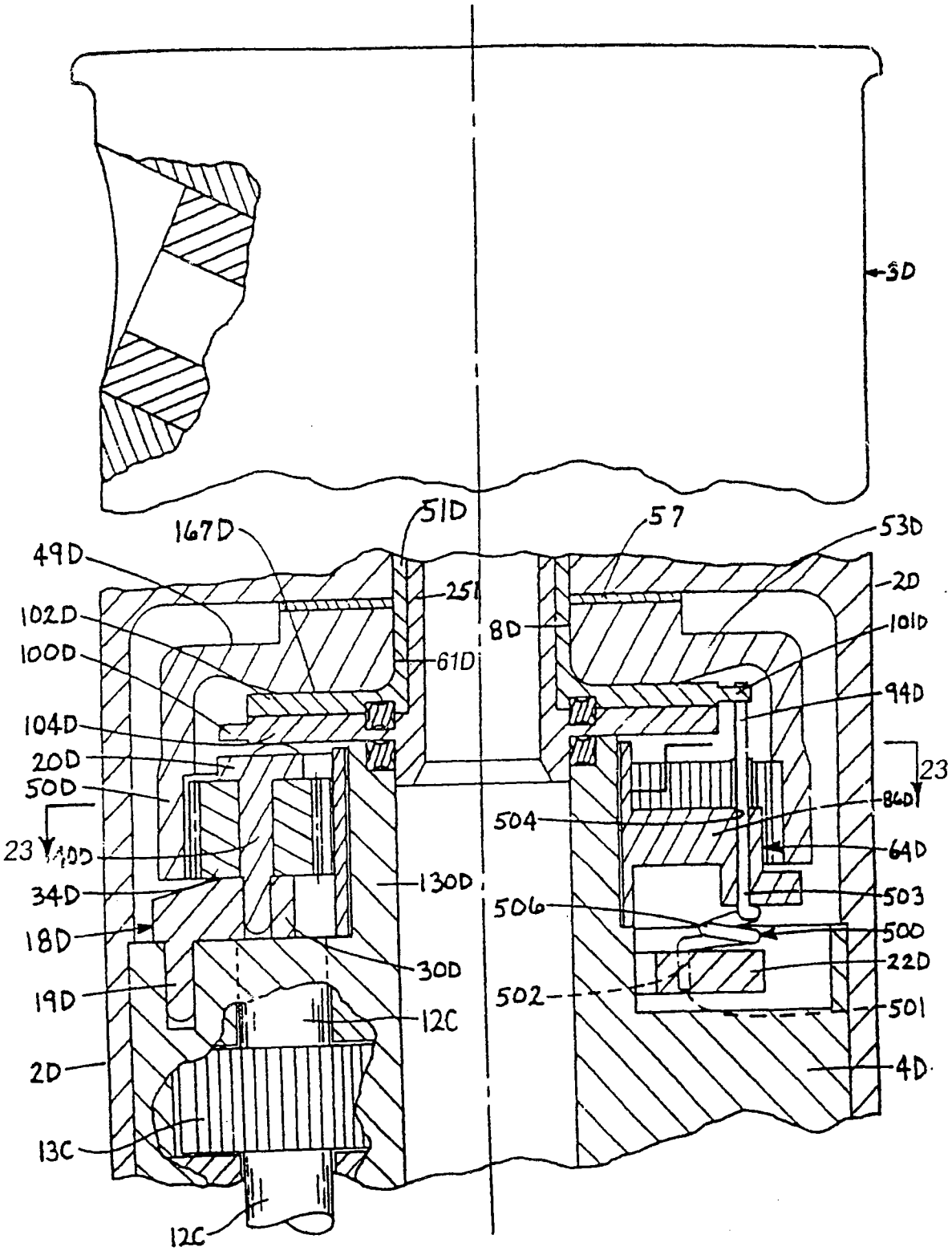

3
26C
27C
46C
20C
34C
48C
40C
18C
22C
22C
14C
30C
38C
140C
12C
11C
10C
16C
4C
13C
17C
15C
4C
12C

Fig. 22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167D
51D
57
53D
49D
25I
2D
102D
8D
101D
100D
61D
94D
104D
23
20D
86D
50D
504
23
64D
100D
130D
503
34D
506
18D
500
30D
22D
19D
502
501
12C
2D
4D
13C
12C

Fig. 23

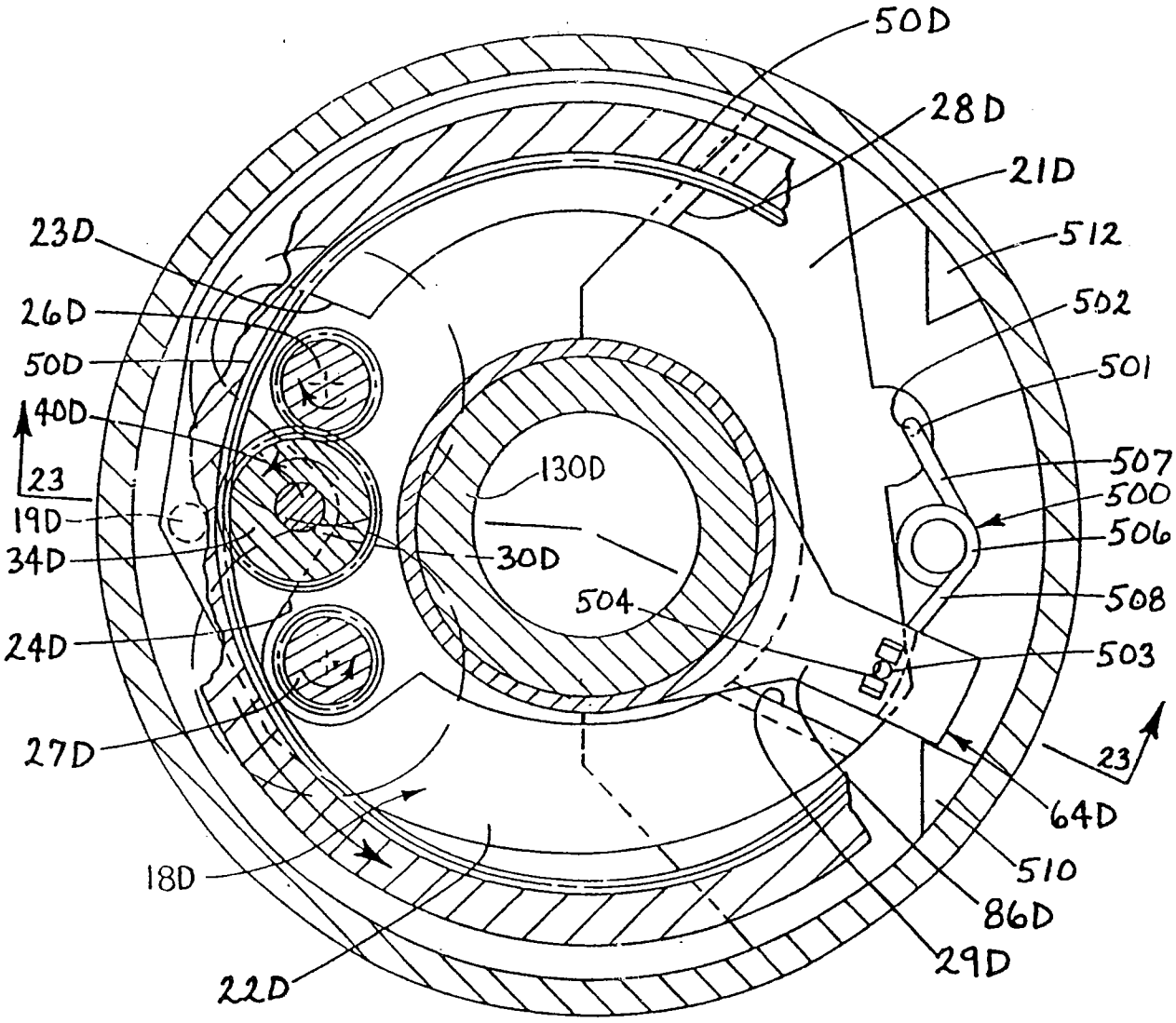

50D
28D
21D
23D
512
26D
502
50D
501
40D
23
130D
507
500
19D
506
34D
30D
504
508
24D
503
23
27D
64D
510
18D
86D
29D
22D

Fig. 24

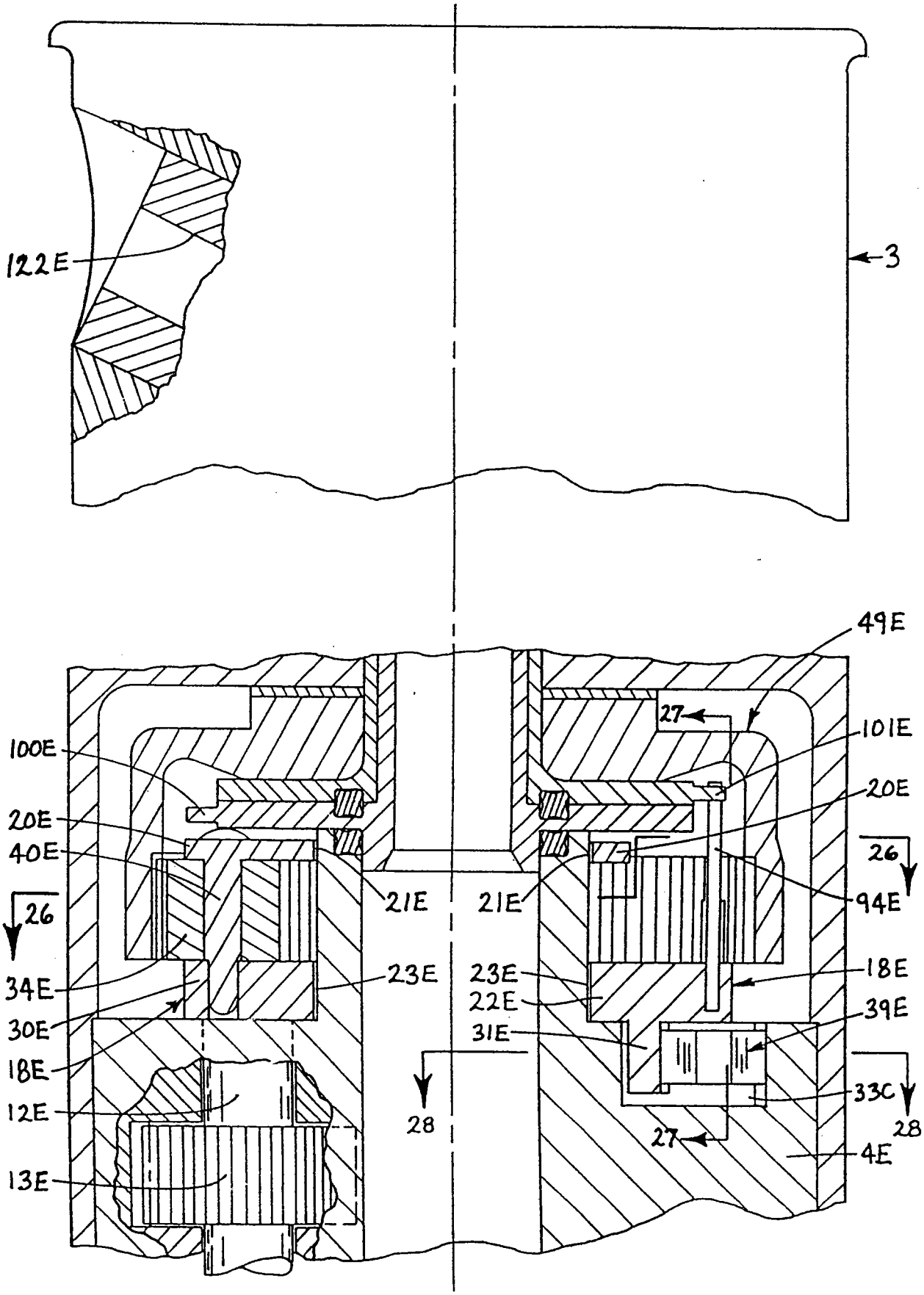

122E
3
49E
27
101E
100E
20E
20E
40E
26
26
21E
21E
94E
23E
23E
18E
34E
22E
39E
30E
31E
18E
33C
12E
28
28
27
4E
13E

Fig. 25

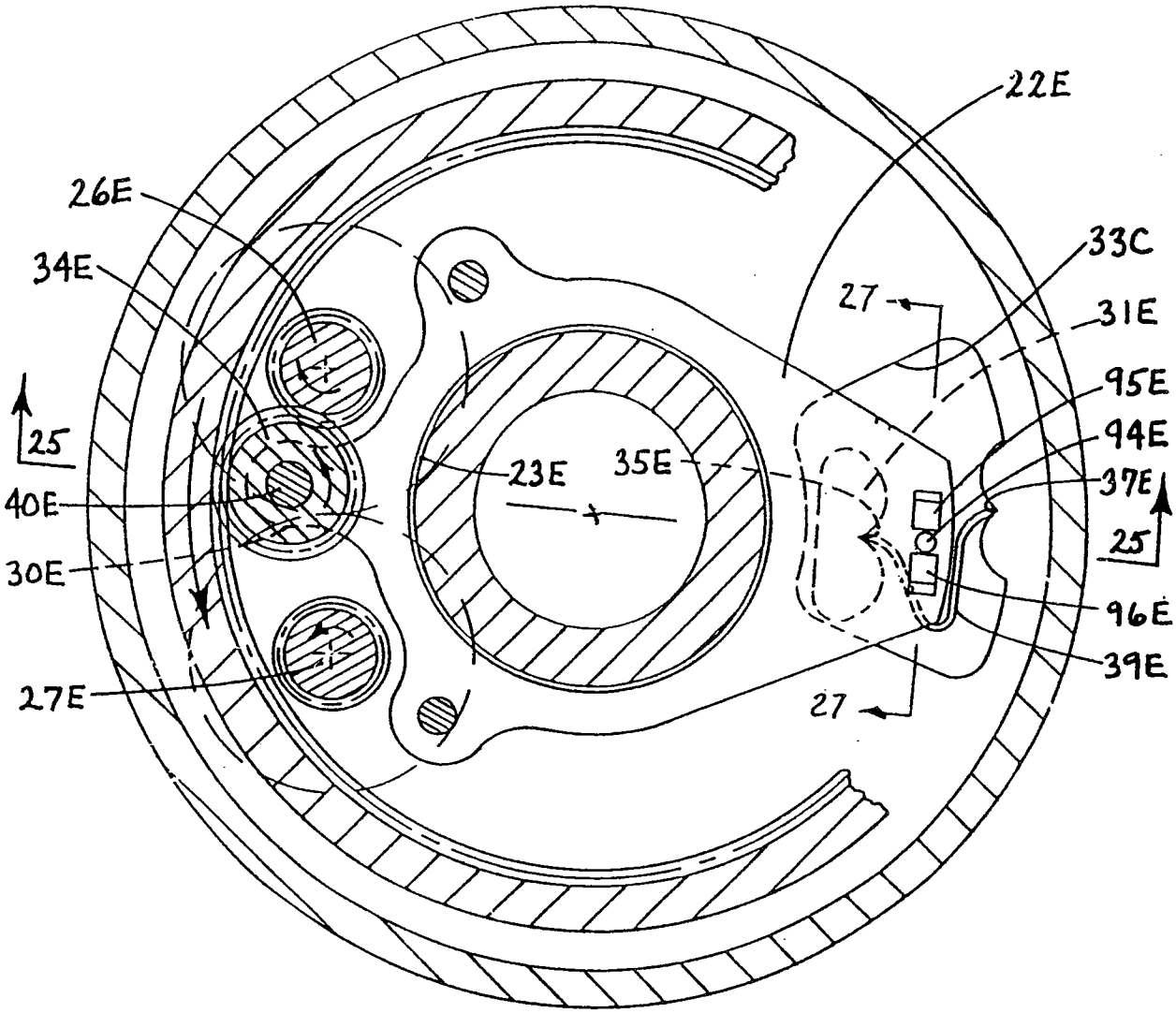

22E
26E
34E
33C
27
31E
95E
94E
25
23E
35E
37E
25
40E
30E
96E
39E
27E
27

Fig. 26

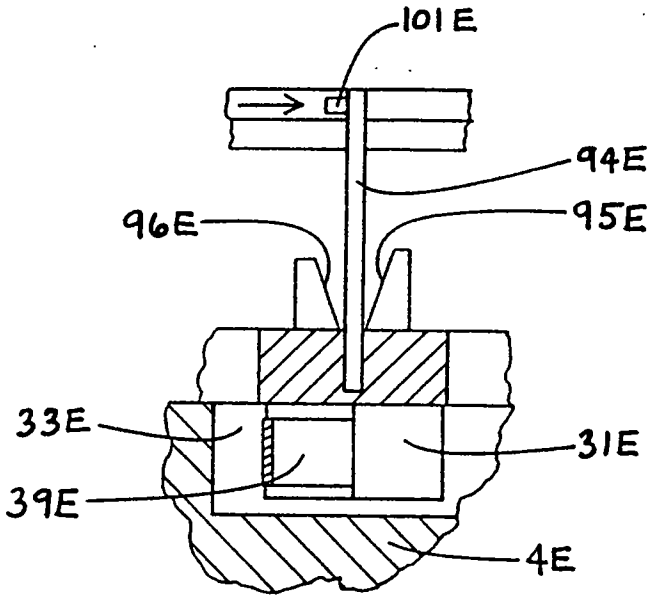
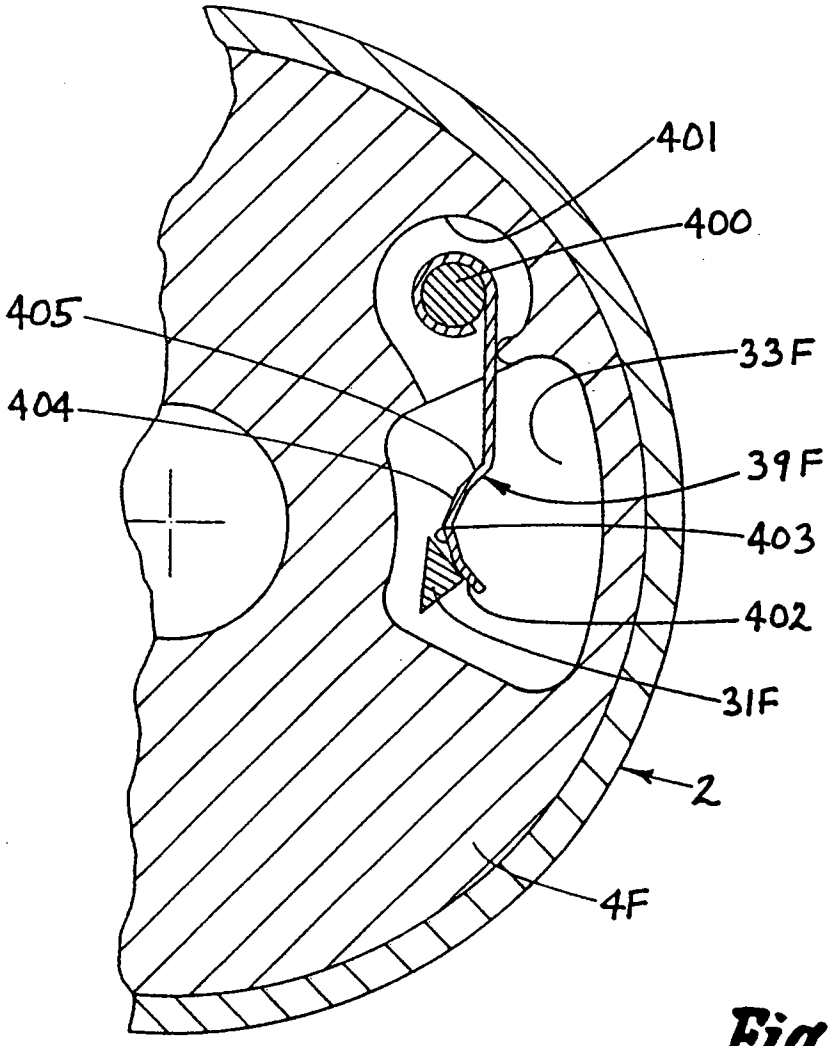

101E
94E
96E
95E
33E
31E
39E
4E

Fig. 27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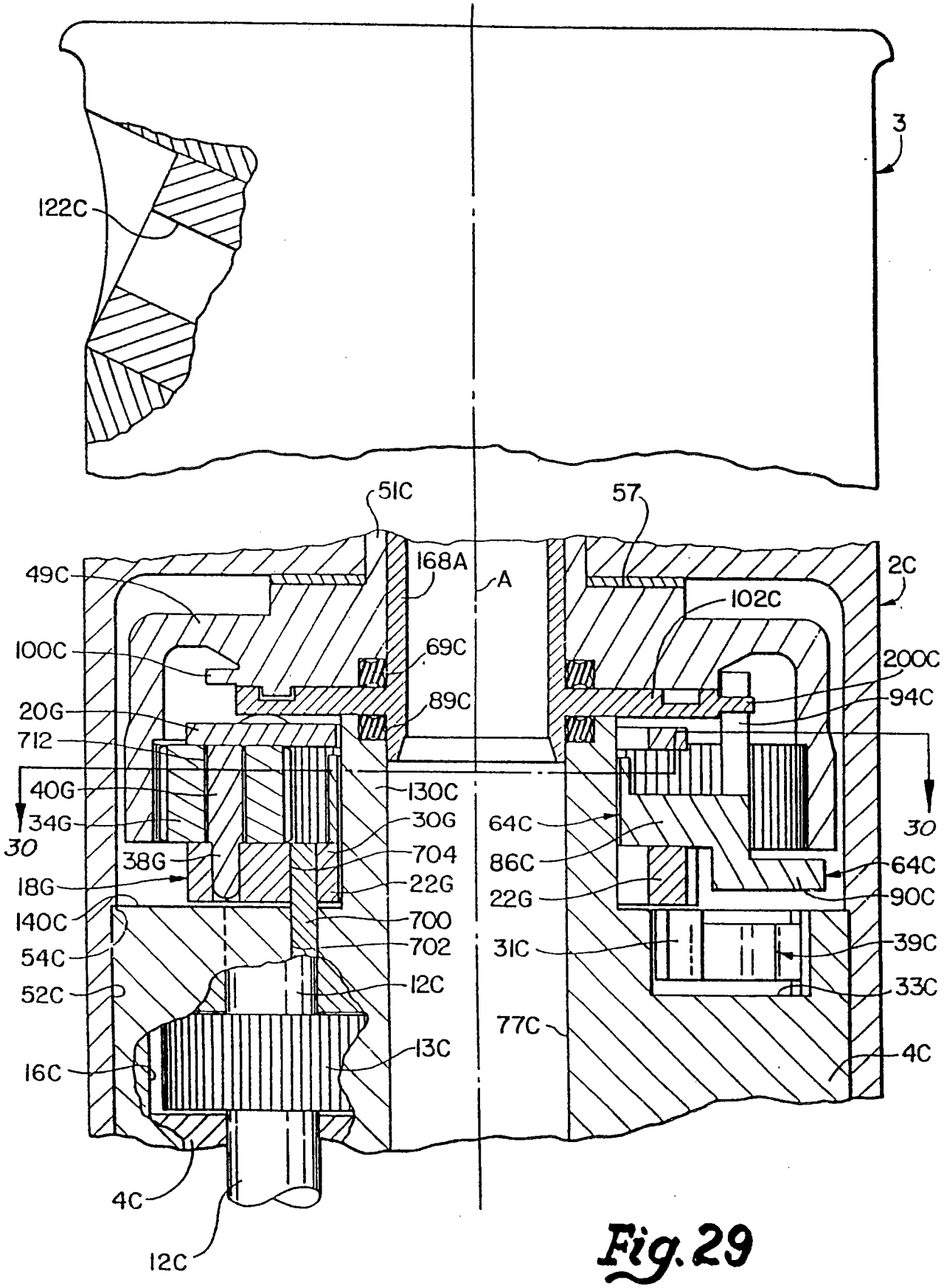
33F
404
39F
403
402
31F
2
4F

Fig. 28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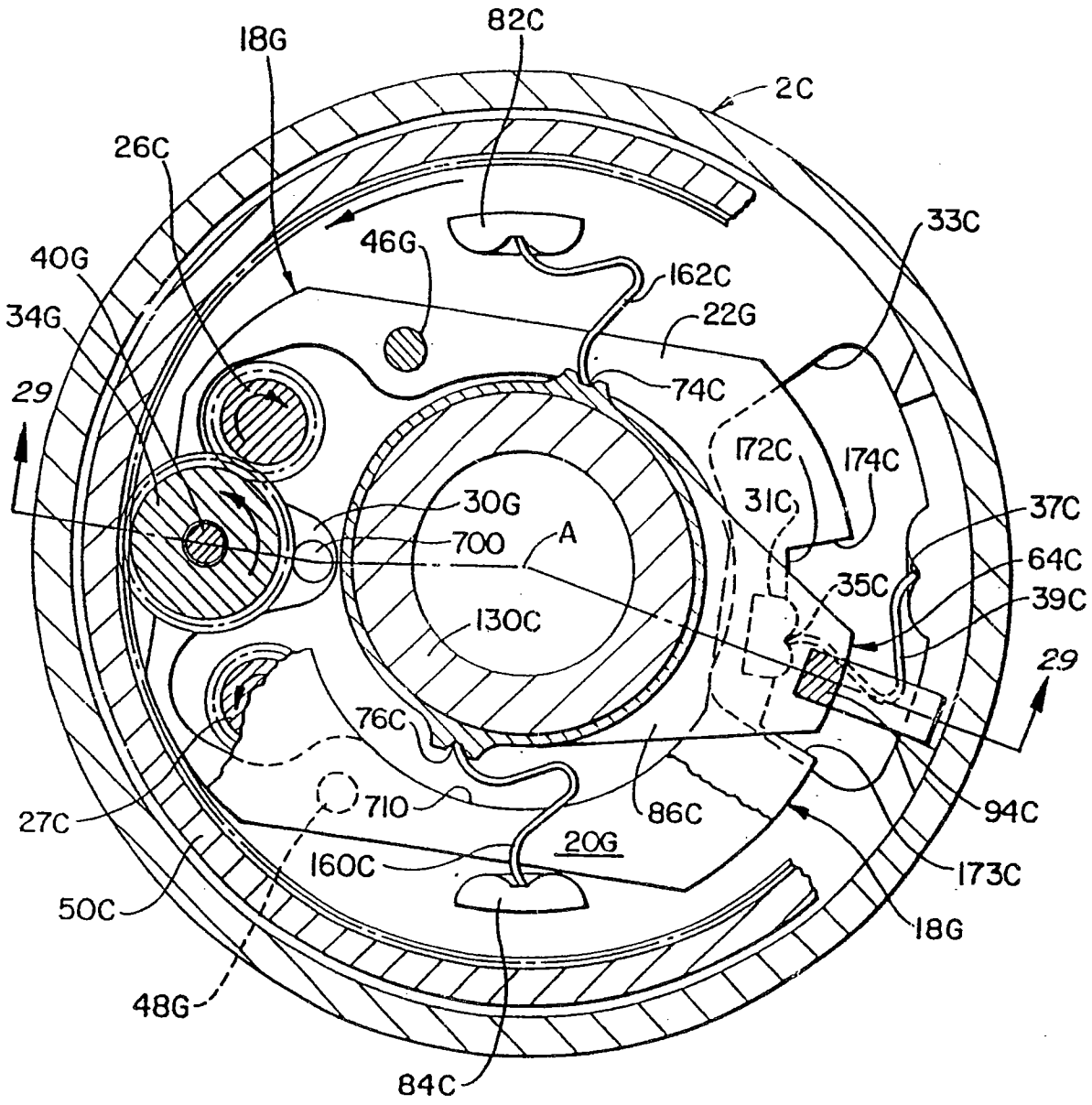
122C
51C
57
49C
168A
A
2C
102C
100C
69C
200C
89C
94C
20G
712
40G
130C
34G
30G
64C
30
30
38G
704
64C
18G
22G
86C
22G
90C
140C
700
31C
39C
54C
702
52C
12C
33C
77C
13C
4C
16C
4C
12C

Fig. 29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2C
26C
33C
40G
46G
162C
34G
22G
29
74C
172C
174C
31C
30G
37C
700
A
64C
35C
39C
130C
29
76C
710
86C
94C
27C
20G
160C
173C
50C
18G
48G
84C

Fig. 30